

LISTING OF CLAIMS:

- ✓1. **(Previously Amended)** A system for presenting table information, the table having one or more user selectable table portions, the user selectable table portions including a plurality of rows and columns, the system comprising:
 - a table presentation module that presents the one or more user selectable table portions in a graphical user interface;
 - a graphics presentation module that presents one or more graphical portions in the graphical user interface, wherein a user assigns the one or more user selectable table portions to at least one of the one or more graphical portions; and
 - a user selection module for enabling a user to select the one or more graphical portions thereby causing the table presentation module to present a user selectable table portion assigned to the selected one or more graphical portions.
2. **(Cancelled).**
3. **(Original)** The system of claim 1 wherein the user-selectable graphics portion comprises a tab.
4. **(Cancelled).**
5. **(Original)** The system of claim 1 wherein the user-selectable portions comprise a data display; and further comprising an editing module that enables a user to edit data in the data display of one or more of the user-selectable graphical portions.
- ✓6. **(Previously Amended)** A system for presenting table information, the table having one or more user selectable table portions, the user selectable table portions including a plurality of rows and columns, the system comprising:
 - table presentation means for presenting the one or more user selectable table portions in a graphical user interface;

graphics presentation means for presenting one or more graphical portions in the graphical user interface, wherein a user assigns the one or more user selectable table portions to at least one of the one or more graphical portions; and

user selection means for enabling a user to select the one or more graphical portions thereby causing the table presentation module to present a user selectable table portion assigned to the selected one or more graphical portions.

7. **(Cancelled).**

8. **(Original)** The system of claim 6 wherein the user-selectable graphics portion comprises a tab.

9. **(Cancelled).**

10. **(Original)** The system of claim 6 wherein the user-selectable portions comprise a data display; and further comprising an editing means for enabling a user to edit data in the data display of one or more of the user-selectable graphical portions.

✓11. **(Previously Amended)** A method for presenting table information, the table having one or more user-selectable table portions, the user-selectable table portions including a plurality of rows and columns, the method comprising:
partitioning a table into the one or more user-selectable table portions;
selecting the one or more of the user-selectable table portions and presenting the one or more user-selectable table portions in a graphical user interface;
enabling a user to assign a user-selectable table portion to one or more graphics portions;
presenting the one or more of the graphics portions in the graphical user interface;
and
enabling a user to select a graphics portion to present the user-selectable table portion assigned to the selected graphics portion.

12. (Cancelled).

13. (Original) The method of claim 11 wherein the step of partitioning the table comprises partitioning the table into groups of one or more rows and wherein the step of presenting comprises presenting one or more rows.

14. (Original) The method of claim 13 wherein the step of presenting comprises presenting a single row.

15. (Original) The method of claim 11 further comprising the step of presenting data in one or more of the user-selectable graphics portions to identify the table portions to which that user-selectable graphics portions is assigned.

16. (Previously Amended) A computer usable medium having computer readable program code means embodied therein for presenting table information, the table having one or more user-selectable table portions, the user-selectable table portions including a plurality of rows and columns, the medium comprising:

- computer readable program code means for causing a computer to partition a table into the one or more user-selectable table portions;
- computer readable program code means for causing a computer to select the one or more of the user-selectable table portions and present the one or more user-selectable table portions in a graphical user interface;
- computer readable program code means for causing a computer to enable a user to assign a user-selectable table portion to one or more graphics portions;
- computer readable program code means for causing a computer to present the one or more of the graphics portions in the graphical user interface; and
- computer readable program code means for causing a computer to enable a user to select a graphics portion to present the user-selectable table portion assigned to the selected graphics portion.

17. **(Cancelled).**

18. **(Original)** The computer usable medium of claim 16 further comprising:
computer readable program code means for causing a computer to partition the
table into groups of one or more rows; and
computer readable program code means for causing a computer to present one or
more rows.

19. **(Original)** The computer usable medium of claim 18 wherein the step of
presenting comprises presenting a single row.

20. **(Original)** The computer usable medium of claim 16 further comprising computer
readable program code means for causing a computer to present data in one or more of
the user-selectable graphics portions to identity the table portions to which that user-
selectable graphics portions is assigned.

21. **(Previously Amended)** A method for presenting table information, the table
having a plurality of table portions, the table portions including a plurality of rows and
columns, the method comprising:
enabling a user to select one or more of the table portions;
enabling a user to assign a user-selectable graphics portion to the selected one or
more of the table portions;
presenting the user-selectable graphics portion in a graphical user interface; and
in response to a user selecting the user-selectable graphics portion, presenting the
selected one or more table portions.

22. **(Previously Added)** The method claim of 11, wherein the step of enabling a user
to select the user-selectable graphics portion enables a user to select a plurality of user-
selectable graphics portions.

23. **(Previously Added)** The method claim of 22, wherein the plurality of user-selectable graphics portions are in discontinuous order.

✓ 24. **(Previously Added)** A method for presenting table information, the table including one or more sheets, each of the one or more sheets including a tab for navigating among the one or more sheets, the table having a plurality of table portions, each table portion having at least one row and at least one column, the method comprising:

- enabling a user to select one or more of the table portions from the table;
- enabling a user to assign a user-selectable graphics portion to the selected one or more of the table portions, wherein the user selectable graphics portion is other than the tabs for navigating among the one or more sheets;
- presenting the user-selectable graphics portion in a graphical user interface; and
- in response to a user selecting the user-selectable graphics portion, presenting the selected one or more table portions.

✓ 25. **(Previously Added)** A method for presenting table information, the table including one or more sheets, each of the one or more sheets including a tab for navigating among the one or more sheets, the table having a plurality of table portions, each table portion having at least one row and at least one column, the method comprising:

- enabling a user to select two or more discontinuous table portions;
- enabling a user to assign a user-selectable graphics portion to the selected two or more of the discontinuous table portions;
- presenting the user-selectable graphics portion in a graphical user interface; and
- in response to a user selecting the user-selectable graphics portion, presenting the selected two or more discontinuous table portions in a display.

26. **(Previously Added)** A method for presenting a table of information, the table including a plurality of table portions on a single sheet, the table portions including a plurality of rows and columns, the method comprising:
- enabling a user to select two or more discontinuous table portions of the plurality of table portions on the single sheet;
 - enabling a user to assign a user-selectable graphics portions to the selected two or more of the discontinuous table portions;
 - presenting the user-selectable graphics portion in a graphical user interface; and
 - in response to a user selecting the user-selectable graphics portion, presenting the selected two or more discontinuous table portions in a display.